

ABSTRACT OF THE DISCLOSURE

An apparatus for controlling a door using a mobile radio communication system is disclosed, in which the door of an apartment, a building, an automobile, a traveller's bag, a parking lot or the like can be automatically unlocked by using a mobile radio communication terminal at a remote place. The apparatus for controlling a door using a mobile radio communication system includes a transmitting device for generating control signals for unlocking the door, the door having an automatic locking device equipped with a receiving device for receiving wireless signals. It further includes a mobile radio communication terminal which can be connected through a wire to the transmitting device, for converting the control signals, the door unlocking signals, generated in the transmitting device into wireless signals for delivery. The wireless signals for unlocking the door are received by the receiving device installed in the door locking device for the door to be unlocked automatically.

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